

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/762,230A

DATE: 04/04/2003

TIME: 14:23:29

Input Set : A:\FUJII Sequence listing (.txt

Output Set: N:\CRF4\04042003\I762230A.raw

70	His Ala Gly Thr Arg Leu Thr Gln Gly Leu Ser Asp Pro Gln Val Glu			
71	15	20	25	
73	cag ctg gcc gcc aac cac cct gac ctg cgc gcc gcc atc gac gcc gct	929		
74	Gln Leu Ala Ala Asn His Pro Asp Leu Arg Ala Ala Ile Asp Ala Ala			
75	30	35	40	
77	gcc gac gaa tac gcg cgc atc aaa ccg cag gcc gcg gca ttg ctg gac	977		
78	Ala Asp Glu Tyr Ala Arg Ile Lys Pro Gln Ala Ala Ala Leu Leu Asp			
79	45	50	55	
81	ctg gat gaa agc gcg cag atc gcc gcc gtg cag gat ggc ttc gtc aac	1025		
82	Leu Asp Glu Ser Ala Gln Ile Ala Ala Val Gln Asp Gly Phe Val Asn			
83	60	65	70	75
85	ttc tat gcc gat gat gcg gtg gtg ccc tat atc gcc ctg gcc gcc cgc	1073		
86	Phe Tyr Ala Asp Asp Ala Val Val Pro Tyr Ile Ala Leu Ala Ala Arg			
87	80	85	90	
89	ggg ccg tgg gtc agc ctg aag ggc gcg gtg ctg tat gac gcc ggc	1121		
90	Gly Pro Trp Val Val Ser Leu Lys Gly Ala Val Leu Tyr Asp Ala Gly			
91	95	100	105	
93	ggc tac ggc atg ctc ggc ttc ggc cat acc ccg gcc gat atc ctg gag	1169		
94	Gly Tyr Gly Met Leu Gly Phe Gly His Thr Pro Ala Asp Ile Leu Glu			
95	110	115	120	
97	gct gtc ggc aag ccg cag gtg atg gcc aac atc atg act ccc tcg ctg	1217		
98	Ala Val Gly Lys Pro Gln Val Met Ala Asn Ile Met Thr Pro Ser Leu			
99	125	130	135	
101	gcc cag ggc cgc ttc att gcc gca atg cgc cgc gaa atc ggc cat acc	1265		
102	Ala Gln Gly Arg Phe Ile Ala Ala Met Arg Arg Glu Ile Gly His Thr			
103	140	145	150	155
105	cgc ggc tgc ccg ttc tcg cac ttc atg tgc ctg aac tcc ggc tcc	1313		
106	Arg Gly Gly Cys Pro Phe Ser His Phe Met Cys Leu Asn Ser Gly Ser			
107	160	165	170	
109	gaa gcg gtc ggg ctg gcc gcg atc gcc gac atc aac gcc aag ctg	1361		
110	Glu Ala Val Gly Leu Ala Ala Arg Ile Ala Asp Ile Asn Ala Lys Leu			
111	175	180	185	
113	atg acc gac ccg ggc gcc cgcc cat gcc ggc gac atc aag cgc gtg	1409		
114	Met Thr Asp Pro Gly Ala Arg His Ala Gly Ala Thr Ile Lys Arg Val			
115	190	195	200	
117	gtg atc aag ggc agt ttc cac ggc cgt acc gac cgt ccg gcg ctg tat	1457		
118	Val Ile Lys Gly Ser Phe His Gly Arg Thr Asp Arg Pro Ala Leu Tyr			
119	205	210	215	
121	tcc gat tcc acc cgc aag gcc tac gat gcg cat ctg gcc agc tac cgc	1505		
122	Ser Asp Ser Thr Arg Lys Ala Tyr Asp Ala His Leu Ala Ser Tyr Arg			
123	220	225	230	235
125	gac gag cac agc gtc att gcc atc gcc ccg tat gac cag cag gcc ctg	1553		
126	Asp Glu His Ser Val Ile Ala Ile Ala Pro Tyr Asp Gln Gln Ala Leu			
127	240	245	250	
129	cgc cag gtg ttt gcc gat gcc cag ggc aac cac tgg ttc atc gag gcg	1601		
130	Arg Gln Val Phe Ala Asp Ala Gln Ala Asn His Trp Phe Ile Glu Ala			
131	255	260	265	
133	gtg ttc ctg gag ccg gtg atg ggc gaa ggc gac ccg ggc cgt gcg gtg	1649		
134	Val Phe Leu Glu Pro Val Met Gly Glu Gly Asp Pro Gly Arg Ala Val			

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/762,230A

DATE: 04/04/2003

TIME: 14:23:29

Input Set : A:\FUJII Sequence listing (.txt

Output Set: N:\CRF4\04042003\I762230A.raw

135	270	275	280														
137	ccg	gtg	gac	ttc tac cgc	ctg	gcc	cgt	gag	ctg	acc	cgc	gaa	cac	ggc	1697		
138	Pro	Val	Asp	Phe	Tyr	Arg	Leu	Ala	Arg	Glu	Leu	Thr	Arg	Glu	His	Gly	
139	285						290					295					
141	agc	ctg	ctg	atc	gat	tcg	atc	cag	gcc	gcg	ctg	cgc	gtg	cac	ggc	1745	
142	Ser	Leu	Leu	Leu	Ile	Asp	Ser	Ile	Gln	Ala	Ala	Leu	Arg	Val	His	Gly	
143	300						305					310			315		
145	acc	ctg	tcc	ttc	gtc	gac	tac	ccc	ggc	cac	cag	gag	ctg	gag	gca	ccg	1793
146	Thr	Leu	Ser	Phe	Val	Asp	Tyr	Pro	Gly	His	Gln	Glu	Leu	Glu	Ala	Pro	
147							320					325			330		
149	gac	atg	gag	acc	tac	tcc	aag	gcc	ctg	aac	ggc	gcc	cag	ttc	ccg	ctg	1841
150	Asp	Met	Glu	Thr	Tyr	Ser	Lys	Ala	Leu	Asn	Gly	Ala	Gln	Phe	Pro	Leu	
151							335					340			345		
153	tcg	gta	gtg	gcc	gtg	acc	gag	cac	gcc	gcc	ctg	tac	cgc	aag	ggc	1889	
154	Ser	Val	Val	Ala	Val	Thr	Glu	His	Ala	Ala	Ala	Leu	Tyr	Arg	Lys	Gly	
155							350					355			360		
157	gtg	tac	ggc	aac	acc	atg	acc	acc	ccg	cg	g	ctg	gac	gtg	gcc	1937	
158	Val	Tyr	Gly	Asn	Thr	Met	Thr	Thr	Asn	Pro	Arg	Ala	Leu	Asp	Val	Ala	
159							365					370			375		
161	tgc	gcc	acc	ctg	gca	cgc	ctg	gat	gag	ccg	gtc	cgc	aac	aat	atc	cgc	1985
162	Cys	Ala	Thr	Leu	Ala	Arg	Leu	Asp	Glu	Pro	Val	Arg	Asn	Asn	Ile	Arg	
163							380					385			395		
165	ctg	cgt	ggc	cag	cag	gtg	cag	aag	ctg	gaa	gca	ttg	aag	gaa	cg	2033	
166	Leu	Arg	Gly	Gln	Gln	Ala	Met	Gln	Lys	Leu	Glu	Ala	Leu	Lys	Glu	Arg	
167							400					405			410		
169	ctg	ggg	ggc	g	atc	acc	aag	gtg	cag	ggc	acc	ggc	ctg	ctg	ttc	tcc	2081
170	Leu	Gly	Gly	Ala	Ile	Thr	Lys	Val	Gln	Gly	Thr	Gly	Leu	Leu	Phe	Ser	
171							415					420			425		
173	tgc	gag	ctg	gcc	ccg	cag	tac	aag	tgc	tac	ggg	gcc	tcc	acc	gag	2129	
174	Cys	Glu	Leu	Ala	Pro	Gln	Tyr	Lys	Cys	Tyr	Gly	Ala	Gly	Ser	Thr	Glu	
175							430					435			440		
177	gag	tgg	ctg	cgc	atg	cac	ggg	gtc	aat	gtg	atc	cac	ggc	ggc	gag	aat	2177
178	Glu	Trp	Leu	Arg	Met	His	Gly	Val	Asn	Val	Ile	His	Gly	Gly	Glu	Asn	
179							445					450			455		
181	tcg	ctg	cgc	ttc	acc	ccg	cac	ttc	ggc	atg	gac	gag	gcc	gaa	ctg	gac	2225
182	Ser	Leu	Arg	Phe	Thr	Pro	His	Phe	Gly	Met	Asp	Glu	Ala	Glu	Leu	Asp	
183							460					465			475		
185	ctg	ctg	gtg	gag	atg	gtc	ggg	cgt	g	ctg	g	aa	ggc	cca	cgc	cg	2273
186	Leu	Leu	Val	Glu	Met	Val	Gly	Arg	Ala	Leu	Val	Glu	Gly	Pro	Arg	Arg	
187							480					485			490		
189	gcc	tga	tccgcaccccg	caggacggaa	ggcacgagcc	caccgtgagg	cgggctcttt	gc	2331								
190	Ala																
192	tgc	ccgcac	caggcgaac	aggccgcgt	gtc	accggcc	aggcggggcg	ccggcagtgg	2391								
194	gtt	cagccg	cagggggtccg	ccctgccc	gcctgccc	gggcacaggc	ttgcgggcat	2451									
196	tgc	ggc	cctgc	ccgc	ccgc	ccgc	ccgc	ccgc	2511								
198	ggc	actac	gacc	ccgc	atgc	ccgc	gtat	ccgc	2571								
200	cac	ccatc	ggtt	ccgcgt	ccgc	ccgc	ccgc	ccgc	2631								
202	tcac	acgtgg	cccg	caccc	ctgc	actgc	ccgc	ccgc	2663								
204	<210>	SEQ	ID	NO:	2												

RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/762,230A

DATE: 04/04/2003
TIME: 14:23:29

Input Set : A:\FUJII Sequence listing (.txt)
Output Set: N:\CRF4\04042003\I762230A.raw

205 <211> LENGTH: 6357
206 <212> TYPE: DNA
207 <213> ORGANISM: *Flavobacterium lutescens*
209 <220> FEATURE:
210 <221> NAME/KEY: CDS
211 <222> LOCATION: (2855)..(4387)
213 <400> SEQUENCE: 2
214 ggatcgggcc actgggctca ctgctggacg caatccgagt gccgggatgg ctgggttga 60
216 aggtgtgcg gatcacgatc ggcacatctgcc gggcgatggc cgggctcatc gtctgcgggt 120
218 gcaccacccctt ggcggccaaa taggccagg cgccaggctc gtcatacgctg agcgtggcca 180
220 gggtcaccgc ctcgggcacc acccgcggtt cggccgacag cacaccgtcg acatcggtcc 240
222 agatgtgcag ctcggccgccc tcgaacagcgc cggcaaaagat cggcccccggaa taatcgctgc 300
224 cgttgcggcc cagggtgggt atccctgcctt ggccatcagc ggcgacaaaaa cgggtgacca 360
226 ccaccgcgaa ctgcgggtt tccacacgccc aggccggccag gttggccgca ctgcgttccc 420
228 agtcgacgct gaccccccagc tcgcccgtgt cgaccaccag cacatcgccg gcatcgagca 480
230 ccgcgcaggg gtggccgagc cgggtgaaat agcggcccg cagctggcc gagaacacct 540
232 cgcggccccc ctgcaccctt tcaagcacct cctccggccag gccgcgcata accgcgcagcg 600
234 ctccagcaa cccggccagc ttgtcaaagc gtccatccag ccactgcagc aggtcgccag 660
236 aatcctcgcc cagcagttcg gtggccgctt catggtggcg ctggcgccagg gcctgcccagg 720
238 catcacgcca ggcgcggctga ccgtggggcgg ccagggttagc cagctcgatc aagcgtcg 780
240 tgacaccctt catcgccgag accaccacca cctgggtggg ttccgggccc tgcaagcagca 840
242 actcgccgac atggcggtag cgctgcgcgg aggccaccga ggtgccccc aacttgggg 900
244 cgtgacactg ggcacatggcc gcgggagcgg gagcgggtgc agcggcaggc gatgacatca 960
246 caacagaccc ctgggggttga ggccggccac cgcagggtgc gaagtcccg aacctggtcg 1020
248 gtgcggggcc gttgtttcg ggggttagac gaatacgcgc ggccgcacca gccaagtggt 1080
250 ggtggtaatg atggtcatgc cgggtgacgccc agcaggcgcc agcaggccgg cagtggaaatc 1140
252 aacgggtggcg cggcagatcg acatgcagcgc agcagaccgc acagcgctg ctgtgtcaa 1200
254 ctgtgcatt gcaaaaataat ttccgcgca tcatcgccgaa acatgcaccg atttgggtgc 1260
256 aaatgtgatc gtcagcgatc ttctgtcaaa acccgccgat caagcggcca cagccgtcgc 1320
258 ggcagccgccc gaccaccgcg cgccgatgccc agcggccggc ggcagagcaa gcccgcagcg 1380
260 caaccggccca ttaccgcgccc caggcgccgg gcctgcgcgg ctcacccgtg gatttttcc 1440
262 cagcgggcgt gggcctgcgcg ggccagcacc accccgcggc ccaacagcgc aatggccagc 1500
264 agctccagca gggtcgggccc acgctgtgc cagatgaagc cataaagcaa cgcaacagg 1560
266 gttcaaaaca cgtacagctg cccggccagg ctcagcgca ggctgcgcgt ggcccgggtc 1620
268 cagcaggcat tgcccgacac cgaggcaccg acggccagca gcgcacagat gcccggaaag 1680
270 tgcagccact ggcctggct ctgcccggc gggcccgacc acagcgccag cggcagcaac 1740
272 agcacggcga tggccctgt ggcacccccc gtcaacaacg accaggcatg cccggacagg 1800
274 tgcggatagc gcccgcatacca caccacattt ggcgtcgatc agccacttca ggcggccagc 1860
276 gcccgcagcg cgcagagcag gcccagcacc cgctgaccga tgccttgcc agcatcgccc 1920
278 gcccgcggcc cgcgtggcc gagtgccggcc caggccacca gcagcgagcc cagcacacac 1980
280 aggacacagcg cgggtgcggcgt ctgacgcac ggcaggccgg ttggccggc cgcacatccacc 2040
282 gcccgcacca ccaccggcaccatgcaccatc acagcgcgg cgcggccacc gccagcccag 2100
284 tgcacggccca tgcggcagaaa cacgaaatag accagggtgc cgcgcaggct cagccggcc 2160
286 agggccagcc aggccggccgatgcacgcgc cgcgcacca cggcagcagc 2220
288 aacgcacagg ccaccggcaccgtacagcagg tagcggccca cggccagctg cagcgcagaa 2280
290 aatgcgggtgg tcaaggccgg cgccaggaac accatgcggcc acagggcacc ggcgagcagc 2340
292 cgggtgaaca gtcccccacgc ggtctgggtt ttgcgttgc tcacgttgc agggccctgca 2400
294 atgaacaaca ggcggggccg ggcgcagcgcataccgcgttgc cagctctccg acctgtgcaa 2460
296 aggtqgtqgc cccqacacqatc ttcqaacqgtq cgcacqgttcc ctttaggaggg gaccgctcta 2520

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/762,230A

DATE: 04/04/2003

TIME: 14:23:29

Input Set : A:\FUJII Sequence listing (.txt

Output Set: N:\CRF4\04042003\I762230A.raw

298 tccagctgag ctacggagcc atgaggccgg cgattctagc atccgctctc cgttcacggc 2580
 300 catcgcccgcc agccgcagtt cacagtgcag ggcaaccgca gcaagccccccc gccccgctgc 2640
 302 aaccctcgcg cccgcgcgca acgtgaccgg cgccgcggca ggccccggccc ccacggccac 2700
 304 tggcgccgggt tccgcaccac gccaccggca acacgcccccc agccctgccc aacgtggtgt 2760
 306 ttcaagcgctc tgtaagatg gcatgcccac atgcacccctc ccccccggacg cgccgcgggt 2820
 308 gcgtgacctt ttcgttaacgt aatctggagt ttcc atg tcg ttt gaa ctg ctc aag 2875
 309 Met Ser Phe Glu Leu Leu Lys
 310 1 5
 312 gcc tta ggg ctg gac gcc acc aat tcc ggc acc tac ctg ggt gat gga 2923
 313 Ala Leu Gly Leu Asp Ala Thr Asn Ser Gly Thr Tyr Leu Gly Asp Gly
 314 10 15 20
 316 gaa tgg tcc agc gct acc ggt gcc ggg acc atc agc ccg cgc aac ccg 2971
 317 Glu Trp Ser Ser Ala Thr Gly Ala Gly Thr Ile Ser Pro Arg Asn Pro
 318 25 30 35
 320 acc acc ggc gag gtc att gcc cag gtc cag gcc acc acc gag gcg gac 3019
 321 Thr Thr Gly Glu Val Ile Ala Gln Val Gln Ala Thr Thr Glu Ala Asp
 322 40 45 50 55
 324 tac gaa acc atc ctg gcc cgc cag cag gcc ttc aag gtc tgg cgc 3067
 325 Tyr Glu Thr Ile Leu Ala Arg Ala Gln Gln Ala Phe Lys Val Trp Arg
 326 60 65 70
 328 acc acc ccg gca ccg cgc cgc ggc gag gcc atc ccg ctg tgt ggc gag 3115
 329 Thr Thr Pro Ala Pro Arg Arg Gly Glu Ala Ile Arg Leu Cys Gly Glu
 330 75 80 85
 332 gcc ctg cgc cgc cac aag gac gcg ctg ggt tcg ctg gtc gcg ctg gaa 3163
 333 Ala Leu Arg Arg His Lys Asp Ala Leu Gly Ser Leu Val Ala Leu Glu
 334 90 95 100
 336 atg ggc aag tcc aag ccg gaa ggc gac ggc gaa gtc cag gaa atg atc 3211
 337 Met Gly Lys Ser Lys Pro Glu Gly Asp Gly Glu Val Gln Glu Met Ile
 338 105 110 115
 340 gac atc gcc gac ttt gcc gtc ggc cag agc cgc atg ctg tat ggc tac 3259
 341 Asp Ile Ala Asp Phe Ala Val Gly Gln Ser Arg Met Leu Tyr Gly Tyr
 342 120 125 130 135
 344 acc atg cac agc gag cgc ccc ggc cac cgc atg tac gag cag tac cag 3307
 345 Thr Met His Ser Glu Arg Pro Gly His Arg Met Tyr Glu Gln Tyr Gln
 346 140 145 150
 348 ccg ctg ggc atc gtc ggc atc atc tcg gcc ttc aac ttc ccg gtc gcg 3355
 349 Pro Leu Gly Ile Val Gly Ile Ile Ser Ala Phe Asn Phe Pro Val Ala
 350 155 160 165
 352 gtc tgg gcc tgg aac agc ttc ctg gcc gcg atc tgt ggt gat gtc tgc 3403
 353 Val Trp Ala Trp Asn Ser Phe Leu Ala Ala Ile Cys Gly Asp Val Cys
 354 170 175 180
 356 atc tgg aag ccg tcc aac aag acc ccg ctg acc gcg atc gcg tcc atg 3451
 357 Ile Trp Lys Pro Ser Asn Lys Thr Pro Leu Thr Ala Ile Ala Ser Met
 358 185 190 195
 360 cgc atc tgc aac gaa gca ctg cgc gaa ggc ggc ttc ccg gac atc ttc 3499
 361 Arg Ile Cys Asn Glu Ala Leu Arg Glu Gly Gly Phe Pro Asp Ile Phe
 362 200 205 210 215
 364 ttc ctg atc aac gac gcc ggc acc ccg ttg tcg gag aag ctg gtc gag 3547
 365 Phe Leu Ile Asn Asp Ala Gly Thr Ala Leu Ser Glu Lys Leu Val Glu

RAW SEQUENCE LISTING ERROR SUMMARY DATE: 04/04/2003
PATENT APPLICATION: US/09/762,230A TIME: 14:23:30

Input Set : A:\FUJII Sequence listing (.txt)
Output Set: N:\CRF4\04042003\I762230A.raw

Please Note:

Use of n and/or Xaa have been detected in the Sequence Listing. Please review the Sequence Listing to ensure that a corresponding explanation is presented in the <220> to <223> fields of each sequence which presents at least one n or Xaa.

Seq#:8; N Pos. 6,9,12,15,18,21,27,30

Seq#:9; N Pos. 3,9,12,15,18,21,24,27,30

Invalid Line Length:

The rules require that a line not exceed 72 characters in length. This includes spaces.

Seq#:1; Line(s) 13,15,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36
Seq#:1; Line(s) 37,38,39,40,41,42,43,44,45,46,47,49,50,51,52,53,54,55,56,57
Seq#:1; Line(s) 58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75,76,77
Seq#:1; Line(s) 78,79,80,81,82,83,84,85,86,87,88,89,90,91,92,93,94,95,96,97
Seq#:1; Line(s) 98,99,100,101,102,103,104,105,106,107,108,109,110,111,112
Seq#:1; Line(s) 113,114,115,116,117,118,119,120,121,122,123,124,125,126,127
Seq#:1; Line(s) 128,129,130,131,132,133,134,135,136,137,138,139,140,141,142
Seq#:1; Line(s) 143,144,145,146,147,148,149,150,151,152,153,154,155,156,157
Seq#:1; Line(s) 158,159,160,161,162,163,164,165,166,167,168,169,170,171,172
Seq#:1; Line(s) 173,174,175,176,177,178,179,180,181,182,183,184,185,186,187
Seq#:1; Line(s) 188,189,191,192,193,194,195,196,197,198,199,200,201,202,203
Seq#:1; Line(s) 204
Seq#:2; Line(s) 205,206,207,208,209,210,211,212,213,214,215,216,217,218,219
Seq#:2; Line(s) 220,221,222,223,224,225,226,227,228,229,230,231,232,233,234
Seq#:2; Line(s) 235,236,237,238,239,240,241,242,243,244,245,246,247,248,249
Seq#:2; Line(s) 250,251,252,253,254,255,256,257,258,259,260,261,262,263,264
Seq#:2; Line(s) 265,266,267,268,269,270,271,272,273,274,275,276,277,278,279
Seq#:2; Line(s) 280,281,282,283,284,285,286,287,288,289,290,292,293,294,295
Seq#:2; Line(s) 296,297,298,299,300,301,302,303,304,305,306,307,308,309,310
Seq#:2; Line(s) 311,312,313,314,315,316,317,318,319,320,321,322,323,324,325
Seq#:2; Line(s) 326,327,328,329,330,331,332,333,334,335,336,337,338,339,340
Seq#:2; Line(s) 341,342,343,344,345,346,347,348,349,350,351,352,353,354,355
Seq#:2; Line(s) 356,357,358,359,360,361,362,363,364,365,366,367,368,369,370
Seq#:2; Line(s) 371,372,373,374,375,376,377,378,379,380,381,382,383,384,385
Seq#:2; Line(s) 386,387,388,389,390,391,392,393,394,395,396,397,398,399,400
Seq#:2; Line(s) 401,402,403,404,405,406,407,408,409,410,411,412,413,414,415
Seq#:2; Line(s) 416,417,418,419,420,421,422,423,424,425,426,427,428,429,430
Seq#:2; Line(s) 431,432,433,434,435,436,438,439,440,441,442,443,444,445,446
Seq#:2; Line(s) 447,448,449,450,451,452,454,455,456,457,458,459,460,461,462
Seq#:2; Line(s) 463,464,465,466,467,468,469,470,471,472,473,474,475,476,477
Seq#:2; Line(s) 478,479,480,481,482,483,484,485,486,487,488,489,490,491,492
Seq#:2; Line(s) 493,494,496,497,498,499,500,501,502,503,504,505,506,507
Seq#:3; Line(s) 508,509,510,511,512,513,514,515,516,517,518,519
Seq#:4; Line(s) 520,521,522,523,524,527,528,531
Seq#:5; Line(s) 532,533,534,535,536,539,540,541,542,543
Seq#:6; Line(s) 544,545,546,547,548,550,551
Seq#:7; Line(s) 559



Creation date: 12-23-2003

Indexing Officer: TROBINSON - TERRI ROBINSON

Team: OIPEBackFileIndexing

Dossier: 09762230

Legal Date: 04-08-2002

No.	Doccode	Number of pages
1	M903	2

Total number of pages: 2

Remarks:

Order of re-scan issued on